## **WEST Search History**

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	DB=F	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD; PLUR=YES; OP=OR	
	.L1	botulinum.clm. and (recombinant or recombinantly or genetically or engineering or fusion or (host near cell))	430
	L2	L1 and (portion or moiety or moieties or portions or part or epitope or paratope or para-tope or mimeotope or mip or region or domain or section).clm.	173
	L3	L1 and (portion or moiety or moieties or portions or part or epitope or paratope or para-tope or mimeotope or mip or region or domain or section or range).clm.	178
	L4	L3 and (cell or prokaryote or procaryote or prokaryotic or procaryotic or coli or eukaryote or eucaryote or eucaryotic or yeast or insect or mammalian or culture or pichia or pastoris or cerivisiae or saccharomyces).clm.	119
	L5	allergan.asn. or williams.in.	548667
	L6	L5 and (neurotoxin or botulinum or botulism or botulin or btx or bont or btxa or botox or bot-tox or neuro-toxin or (clostridial near toxin)).clm.	240
	L7	L6 and solubl\$.clm.	16

**END OF SEARCH HISTORY** 

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## Search Results - Record(s) 1 through 16 of 16 returned.

☐ 1. <u>20050238665</u> . 30 Nov 04. 27 Oct 05. Soluble recombinant botulinum toxin proteins. <u>Williams</u> , James A 424/239.1; 435/252.33 435/488 435/69.3 530/350 536/23.7 A61K039/08 C07H021/04 C12N015/09 C07K014/33 C12N015/74.
☐ 2. <u>20040253673</u> . 05 Dec 03. 16 Dec 04. Recombinant botulinum toxins with a soluble C-terminal portion. <u>Williams</u> , James A 435/69.1; 435/252.33 435/254.2 435/320.1 435/348 530/350 536/23.7 C07K014/33 C07H021/04 C12N001/21.
3. 20040235118. 04 Dec 03. 25 Nov 04. Portions of soluble recombinant botulinum toxins. Williams, James A 435/69.7; C12P021/04.
4. 20040219637. 05 Dec 03. 04 Nov 04. Soluble recombinant botulinum toxins having a Cterminal portion of a heavy chain, a N-terminal portion of a heavy chain and a light chain. Williams, James A. 435/69.3; 435/252.33 435/254.2 435/320.1 435/348 C12P021/02 C12N001/18 C12N005/06.
5. 20040142455. 05 Dec 03. 22 Jul 04. Recombinant botulinum toxins having a soluble C-terminal portion of a heavy chain, an N-terminal portion of a heavy chain and a light chain. Williams, James A 435/252.33; 435/254.2 435/320.1 435/348 435/69.3 530/350 536/23.7 C12P021/02 C12N001/21 C12N001/18 C12N005/06.
6. 20040115215. 05 Dec 03. 17 Jun 04. Recombinant botulinum toxins with a soluble C-terminal portion, an N-terminal portion and a light chain. Williams, James A 424/184.1; A61K039/395 A61K039/00 A61K039/38.
7. 20030219457. 15 Oct 02. 27 Nov 03. Soluble recombinant botulinum toxins. Williams, James A 424/199.1; 424/186.1 424/234.1 435/6 C12Q001/68 A61K039/12 A61K039/02.
8. 20030215468. 30 Jan 03. 20 Nov 03. Soluble recombinant botulinum toxin proteins. Williams, James A., et al. 424/239.1; 435/252.3 435/70.21 530/388.4 A61K039/08 C12P021/04 C12N001/21 C07K016/12.
9. 20030108648. 12 Jul 02. 12 Jun 03. Composition having bacteristatic and bactericidal activity against bacterial spores and vegetative cells and process for treating foods therewith. Ming, Xintian, et al. 426/532; A23L003/34.
10. <u>6991820</u> . 12 Jul 02; 31 Jan 06. Composition having bacteristatic and bactericidal activity against bacterial spores and vegetative cells and process for treating foods therewith. Ming; Xintian, et al. 426/310; 426/335 426/532. A23B4/14 20060101.
11. <u>6967088</u> . 28 Aug 96; 22 Nov 05. Soluble recombinant botulinum toxin proteins. <u>Williams</u> ; James A., et al. 435/69.1; 424/236.1 424/247.1 435/320.1 435/69.7 435/71.1 435/71.2. C12N015/09 C12N015/31 C12N015/72 C12N015/74 A61K039/08.
12. <u>6506399</u> . 04 Oct 01; 14 Jan 03. Biodegradable botulinum toxin implant. Donovan; Stephen. 424/423; 424/184.1 424/236.1 424/422 424/426. A61K039/02 A61K039/00.

☐ 13. <u>6312708</u> . 21 Jul 00; 06 Nov 01. Botulinum toxin implant. Donovan; Stephen. 424/423; 424/184.1 424/236.1 424/422 424/426. A61K039/02 A61K039/00 .	
☐ 14. <u>6054122</u> . 07 Jun 95; 25 Apr 00. Supplemented and unsupplemented tissue sealants, methods their production and use. MacPhee; Martin James, et al. 424/94.4; 424/94.1 424/94.64 514/2 514/54 530/380 530/381 530/382 530/383 530/399. A61K034/14 A61K038/22 A61K038/44 A61K038/49.	O1
☐ 15. <u>5919665</u> . 16 Mar 95; 06 Jul 99. Vaccine for clostridium botulinum neurotoxin. <u>Williams</u> ; James A 435/71.1; 435/252.3 435/320.1 530/350 530/825 536/23.4. C07K019/00 C12N001/20 C12P001/00 .	
☐ 16. <u>5593697</u> . 17 Nov 93; 14 Jan 97. Single dose vaccination system. Barr; Ian G., et al. 424/490; 424/424 424/426 424/501 514/772.3. A61F002/02 A61K009/16 A61K009/50.	-

## Cenerate Collection

Primi

Term	Documents
SOLUBL\$	0
SOLUBL	38
SOLUBLA	1
SOLUBLC	5
SOLUBLE	443971
SOLUBLEACID	1
SOLUBLEAL	1
SOLUBLEAL-2	1
SOLUBLEAND	2
SOLUBLEAZOMETHINE	1
SOLUBLEAZOPIGMENTS	1
(L6 AND SOLUBL\$.CLM.).PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD.	16

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Prev Page Next Page Go to Doc#